	MICCOURT CTATE	De not use this space.
RECORD PHYSICIANS should state ATION is very important.	BUREAU OF VI	BOARD OF HEALTH VITAL STATISTICS ATE OF DEATH
	1. PLACE OF DEATH County Registration District	1 No. 96
	2. FULL NAME John Ott. Ami	St. Ward)
_ <u> </u>	(a) Residence No	
MENT FLY. OCCU	PERSONAL AND STATISTICAL PARTICULARS	MEDICAL CERTIFICATE OF DEATH
PERMANENT ed EXACTLY. ement of OCCU	3. SEX 4. COLOR OR RACE   5. SINGLE, MARRIED, WIDOWED OR DIVORCED (write the word)	16. DATE OF DEATH (MONTH, DAY AND YEAR)
ADING INKTHIS IS A PER supplied. AGE should be stated E properly classified. Exact stateme	5A. If MARRIED, WIDOWED, OR DIVORCED HUSBAND OF (OR) WIFE OF	that I last saw h
	6. DATE OF BIRTH (MONTH, DAY AND YEAR) DAYS  7. AGE  YEARS  MONTHS  DAYS  If LESS than 1 day,	death occurred, on the date stated above, at
	8. OCCUPATION OF DECEASED  (a) Trade, profession, or particular kind of work	(duration) 2 yrs. mos. ds.
UNFAD arefully su may be pi	(b) General nature of industry, business, or establishment in which employed (or employer)	(SECONDARY)  (duration) / D yrs. mea. da
VIIM d be ca that it	9. BIRTHPLACE (CITY OR TOWN) (STATE OR COUNTRY)	18. WHERE WAS DISEASE CONTRACTED  IF NOT AT PLACE OF DEATH!
shoul	10. NAME OF FATHER WORLD KNOWN	Was there an autopsyl.
rmation ain term	(STATE OR COUNTRY)  (STATE OR COUNTRY)	WHAT TEST CONFIRMED DISCOSTS PROPERLY EN
f infor	12. MAIDEN NAME OF MOTHER KONNE Kuro	4/22, 1927 (Address) hawhall his.
item o	13. BIRTHPLACE OF MOTHER (CITY OR TOWN)	*State the Disease Causing Death, or in deaths from Violent Causes, state  (1) Means and Nature of Injust, and (2) whether Accidental, Suicidal, of Homicidal. (See reverse side for additional space.)
R. B.—Every CAUSE OF D	14. INFORMANTO COUR BOLES: (Address) Will Brook - 11107: B. Let	19. PLACE OF BURIAL, CREMATION, OR REMOVAL DATE OF BURIAL
M. B CAUSI	15. FILED 4/22, 1925 Place State Lie Clive REGISTRAN	20. UNDERTAKER ADDRESS
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MANGIN RESERVED FOR BINDING

## Revised United States Standard Certificate of Death

(Approved by U. S. Census and American Public Health Association.)

Statement of Occupation .- Precise statement of occupation is very important, so that the relative healthfulness of various pursuits can be known. The question applies to each and every person, irrespective of age. For many occupations a single word or term on the first line will be sufficient, e.g., Farmer or Planter, Physician, Compositor, Architect, Locomotive Engineer, Civil Engineer, Stationary Fireman, etc. But in many cases, especially in industrial employments, it is necessary to know (a) the kind of work and also (b) the nature of the business or industry, and therefore an additional line is provided for the latter statement; it should be used only when needed. As examples: (a) Spinner, (b) Cotton mill, (a) Salesman, (b) Grocery, (a) Foreman, (b). Automobile factory. The material worked on may form part of the second statement. Never return "Laborer." "Foreman." "Manager." "Dealer," etc., without more precise specification, as Day laborer. Farm laborer, Laborer—Coal mine, etc. Women at home, who are engaged in the duties of the household only (not paid Housekeepers who receive a definite salary), may be entered as Housewife, Housework or At home, and children, not gainfully employed, as At school or At home. Care should be taken to report specifically the occupations of persons engaged in domestic service for wages, as Servant, Cook, Housemaid, etc. If the occupation has been changed or given up on account of the DISEASE CAUSING DEATH, state occupation at beginning of illness. If retired from business, that fact may be indicated thus: Farmer (retired, 6 yrs.) For persons who have no occupation whatever, write None.

Statement of Cause of Death.—Name, first, the DISEASE CAUSING DEATH (the primary affection with respect to time and causation), using always the same accepted term for the same disease. Examples: Cerebrospinal fever (the only definite synonym is "Epidemic cerebrospinal meningitis"); Diphtheria (avoid use of "Croup"); Typhoid fever (never report

"Typhoid pneumonia"); Lobar pneumonia; Bronchopneumonia ("Pneumonia," unqualified, is indefinite); Tuberculosis of lungs, meninges, peritoneum, etc., Carcinoma, Sarcoma, etc., of \_\_\_\_\_(name origin; "Cancer" is less definite; avoid use of "Tumor" for malignant neoplasm); Measles, Whooping cough, Chronic valvular heart disease; Chronic interstitial nephritis, etc. The contributory (secondary or intercurrent) affection need not be stated unless important. Example: Measles (disease causing death), 29 ds.; Bronchopneumonia (secondary), 10 ds. Never report mere symptoms or terminal conditions, such as "Asthenia," "Anemia" (merely symptomatic), "Atrophy," "Collapse," "Coma," "Convulsions," "Debility" ("Congenital," "Senile," etc.), "Dropsy," "Exhaustion," "Heart failure," "Hemorrhage," "Inanition," "Marasmus," "Old age," "Shock," "Uremia," "Weakness," etc., when a definite disease can be ascertained as the cause. Always qualify all diseases resulting from childbirth or miscarriage, as "Puerperal septicemia," "Puerperal peritonitis," etc. State cause for which surgical operation was undertaken. For violent deaths state means of injury and qualify as accidental, suicidal, or HOMICIDAL, or as probably such, if impossible to determine definitely. Examples: Accidental drowning; struck by railway train-accident; Revolver wound of head-homicide; Poisoned by carbolic acid-probably suicide. The nature of the injury, as fracture of skull, and consequences (e. g., sepsis, tetanus), may be stated under the head of "Contributory." (Recommendations on statement of cause of death approved by Committee on Nomenclature of the American Medical Association.)

Note,—Individual offices may add to above list of undesirable terms and refuse to accept certificates containing them. Thus the form in use in New York City states: "Certificates will be returned for additional information which give any of the following diseases, without explanation, as the sole cause of death: Abortion, cellulitis, childbirth, convulsions, hemorrhage, gangrene, gastritis, crysipelas, meningitis, miscarriage, necrosis, peritonitis, phlobitis, pyemia, septicemia, tetanus." But general adoption of the minimum list suggested will work vast improvement, and its scope can be extended at a later data.